FIG.

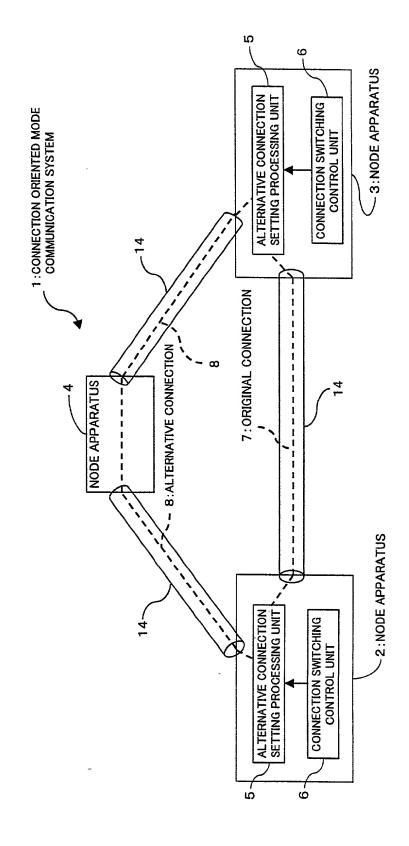
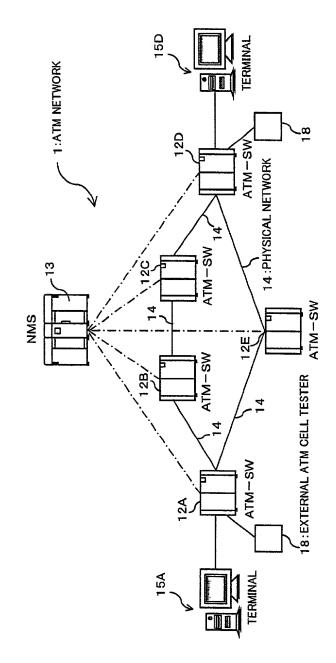
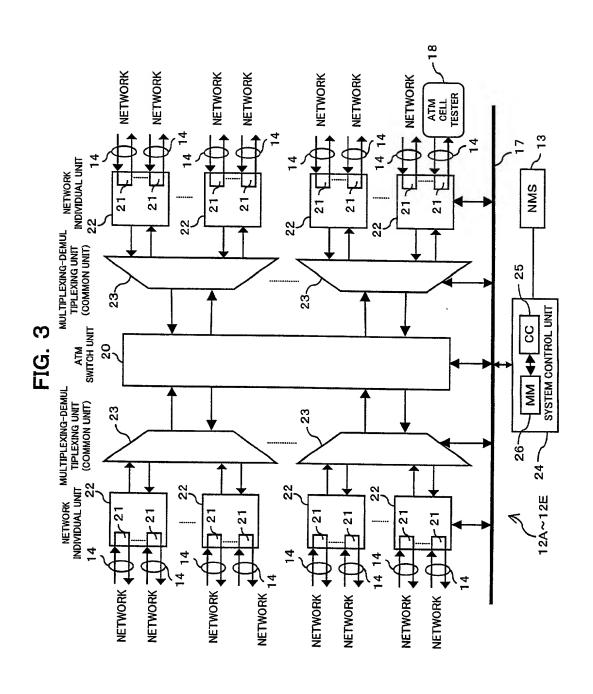
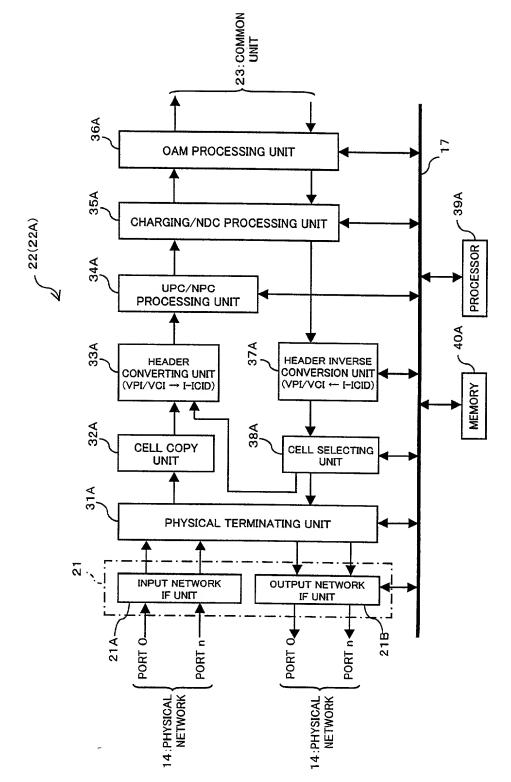


FIG. 2









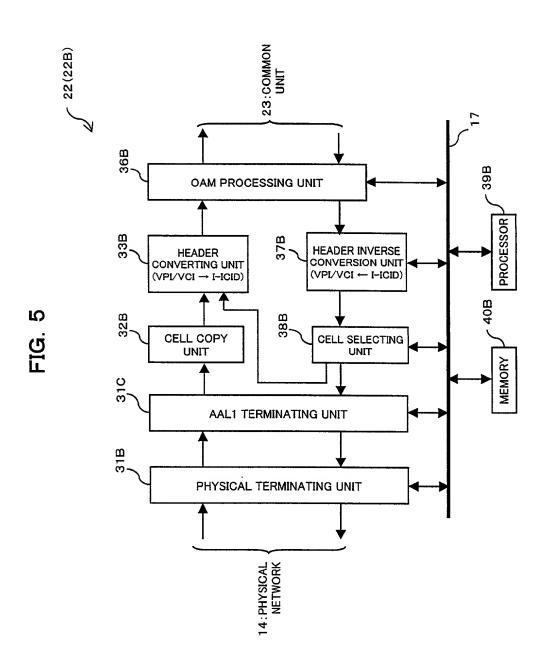


FIG. 6

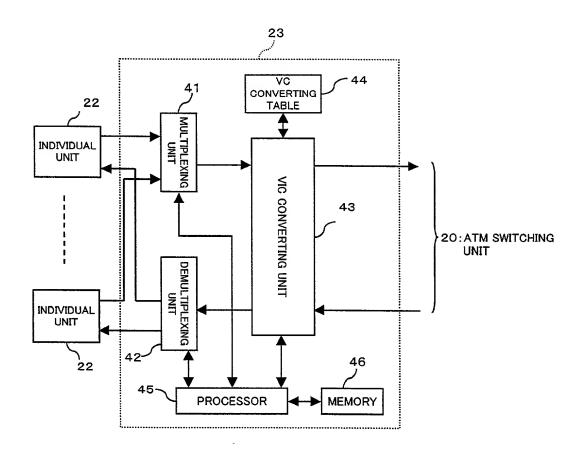


FIG. 7(a)



TARGET	COPY SOURCE	COPY DESTINATION	Alternative
VPI/VCI	VPI/VCI	VPI∕VCI	Route
0/32	50/100	51/100	0
:	:	:	:
51a	∱ 51b	∱ 51c	∕ \ 51d

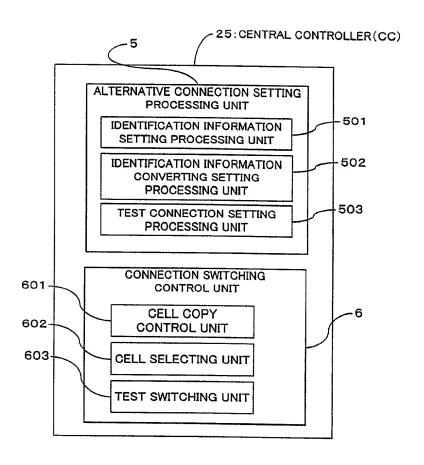
FIG. 7(b)

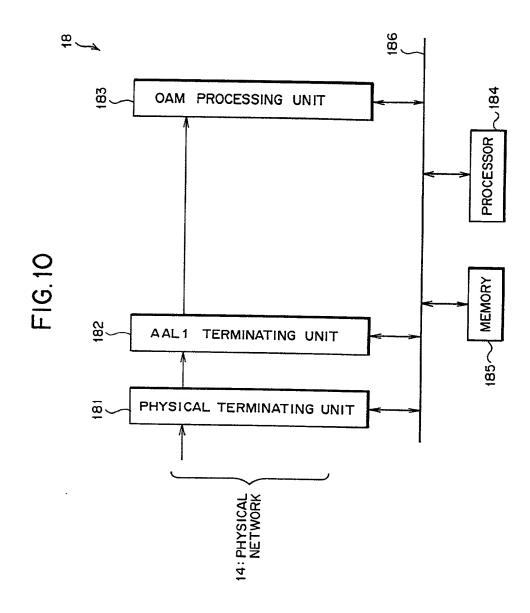
	51d
0	Alternative Route NOT UTILIZED
1	Alternative Route UTILIZED

FIG. 8

52	RECEIVIN	IG SIDE HEAD ONVERSION T		- 53
	I-ICID-A	VPI/VCI	Enable ~	ľ
	100	0/32	1	
	101	0/32	0	

FIG. 9





F1G.11

PARAMETER	CONTENTS	NOTE
۲٥	CODING VIOLATION	ABOUT BIT ERROR, PRESENT OR NOT
ES	ERRORED SECOND	NUMBER OF DETECTED EVENTS OF CV, AIS AND SO ON
SES	SEVCRELY ERRORED SECOND	ERROR SUCH AS CV, AIS AND SO ON LARGER THAN ES
SAS	SEF/Ais SECOND	
Aiss	Ais SECOND	
UASP	UNAVAILABLE SECOND	

FIG. 12

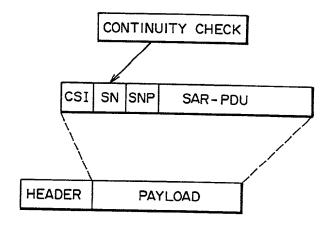


FIG.13

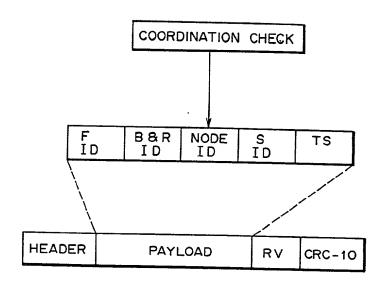


FIG.14

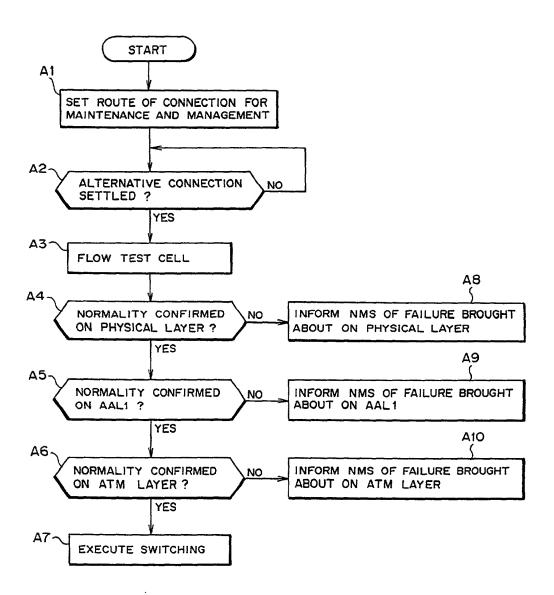
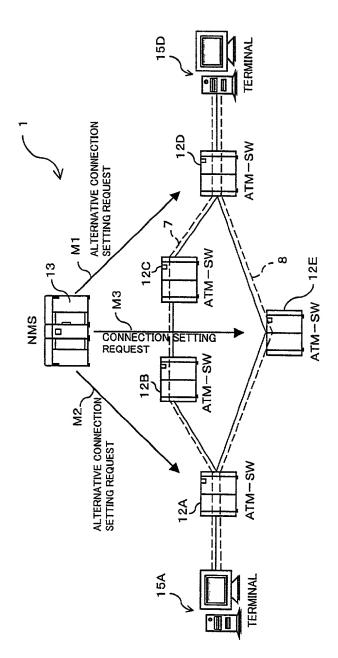
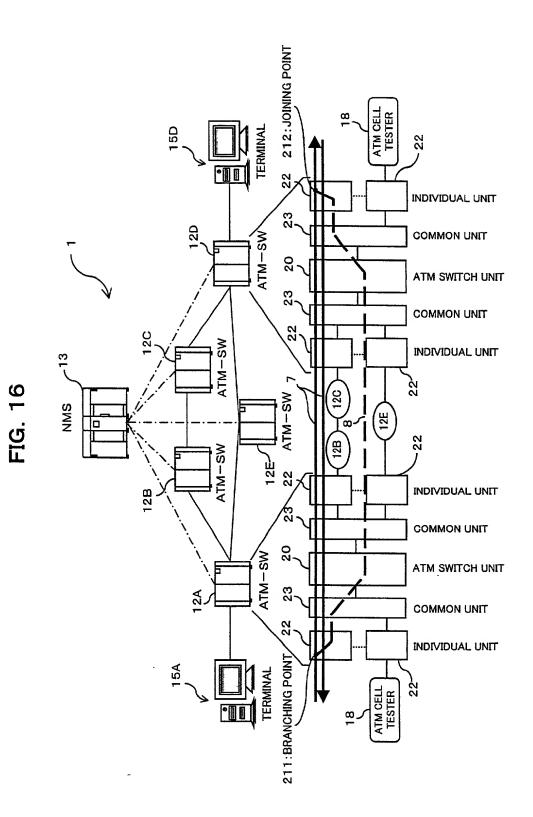


FIG. 15

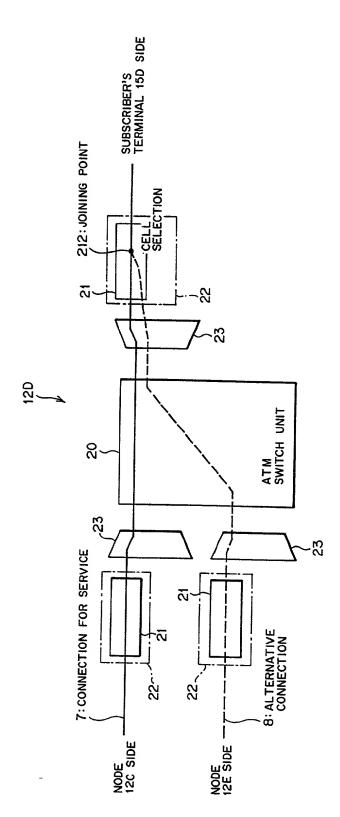


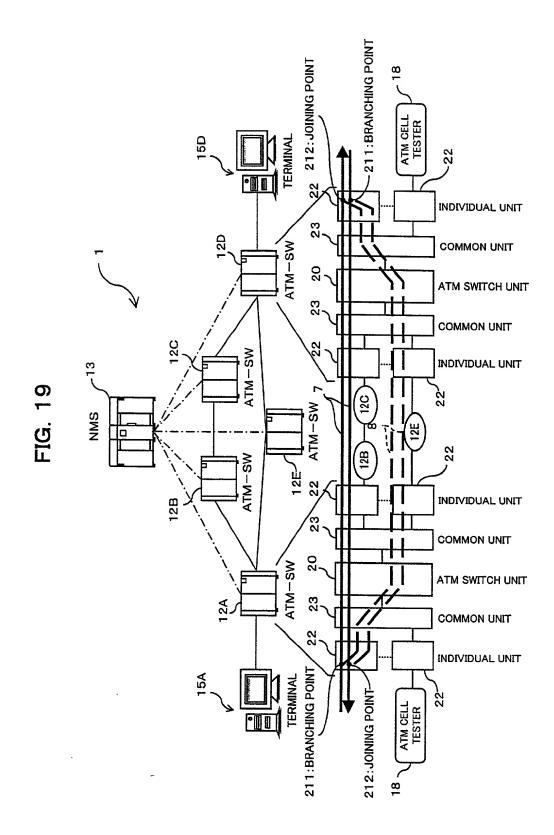


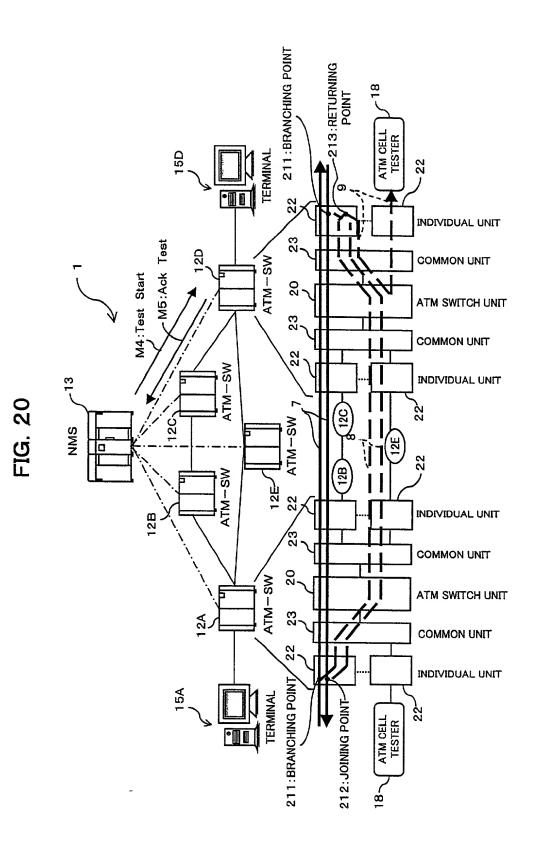
NODE 12B SIDE 25 22~ 23 12A ATM SWITCH UNIT 8 211: BRANCHING POINT (CELL COPY) 25 SUBSCRIBER'S TERMINAL 15A SIDE

NODE 12E SIDE

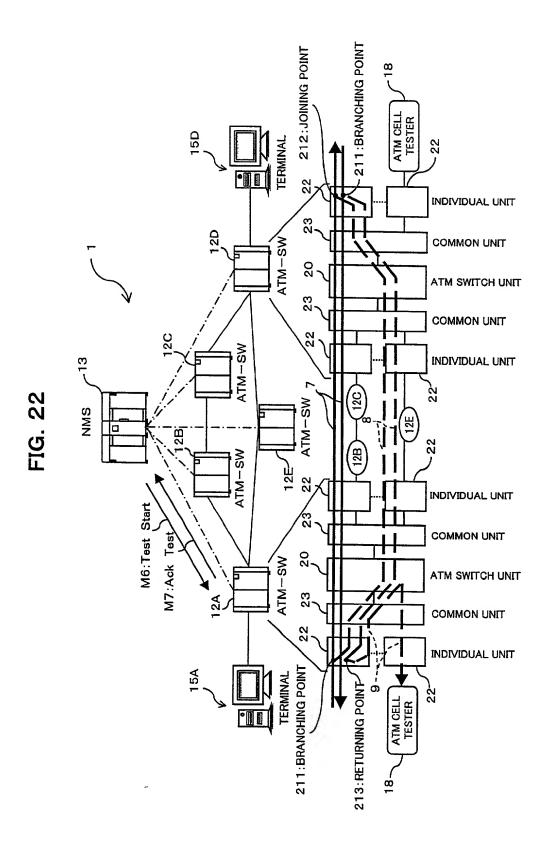
FIG.18







SUBSCRIBER'S TERMINAL 15D SIDE 213: RETURNING POINT 718 2 9:TEST CONNECTION 22 23 F16.21 12D } ATM SWITCH UNIT 8, 23 23 7: CONNECTION FOR SERVICE 8: ALTERNATIVE CONNECTION 22~. 22/ NODE 12C SIDE NODE 12E SIDE '



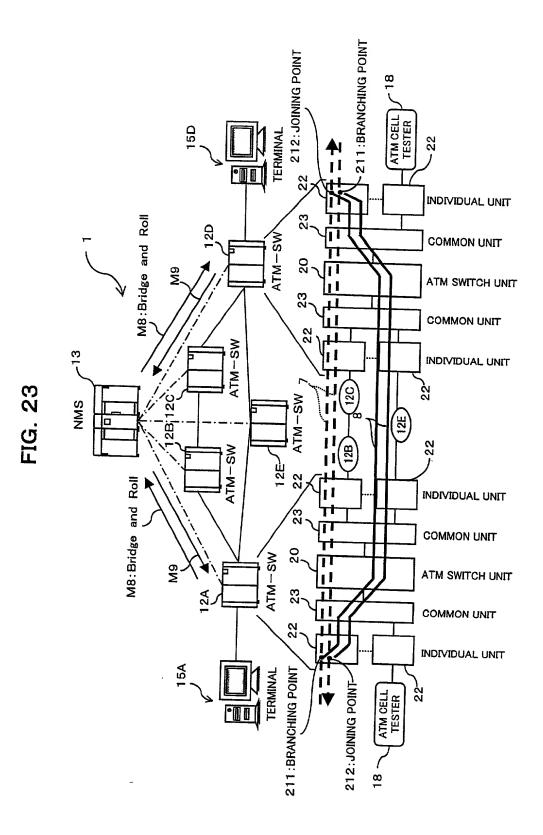


FIG. 24

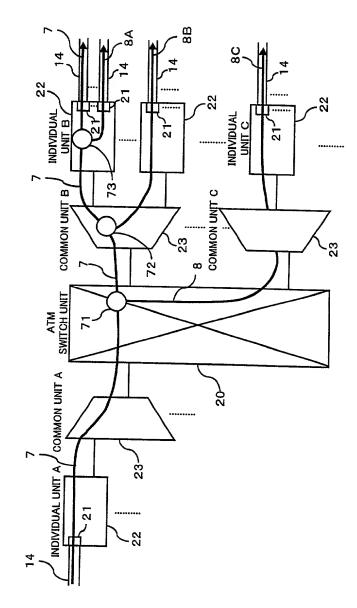


FIG. 25

